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To: Commissioner for Patents for Examiner Kacy Verdi Group Art Unit 2194	Facsimile No. 571/273-8300
From: Courtney Carter Legal Assistant to Houda El-Jurrah	No. of Pages Including Cover Sheet: 16
Enclosed herewith: <ul style="list-style-type: none">• Applicant Initiated Interview Request Form (PTOL-413A); and• Agenda for Telephone Interview.	
Re: Application Serial No. 10/765,776 Attorney Docket No. CA920030062US1	
Date: 10/5/2007	
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PTOL-413A (08-03)
Approved for use through 07/31/2006. OMB 0851-0031
U.S. Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE**Applicant Initiated Interview Request Form**

Application No.: 10/765,776

First Named Applicant: Kris Kobylinski

Examiner: Kimbleann C Verdi

Art Unit: 2194

Status of Application: 1st OA

Tentative Participants:

(1) Mari Stewart(2) Houda El-Jarrah

Proposed Date of Interview:

Proposed Time:

Central Time

Type of Interview Requested:

(1) ☒ Telephonic(2) ☐ Personal(3) ☐ Video Conference

Exhibit To Be Shown or Demonstrated:

☐ YES☒ NO

If yes, provide brief description: _____

Issues To Be Discussed

Issues Claims/ (Rej., Obj., etc) Claim	Claims/ Fig. #s 1,2,8,9,15,16,22, and 23	Prior Art	Discussed	Agreed	Not Agreed
(1) Objections			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) § 101	15-28		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) § 103	1-28	Karam, Bernardi			

☐ Continuation Sheet AttachedBrief Description of Arguments to be Presented: See attached agenda.

An interview was conducted on the above-identified application on _____

NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01). This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(h)) as soon as possible.

(Applicant/Applicant's Representative Signature)

(Examiner/SPE Signature)

Houda El-Jarrah

Typed/Printed Name of Applicant or Representative

60.006

Registration Number, if applicable

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comment on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application: Kobylinski et al.	§	Group Art Unit: 2194
	§	
Serial No.: 10/765,776	§	Examiner: Kimbleann C. Verdi
	§	
Filed: 01/27/2004	§	Attorney Docket No.: CA920030062US1
	§	
For: A Method and System for	§	
Presenting Event Flows Using	§	
Sequence Diagrams	§	

AGENDA FOR TELEPHONE INTERVIEW

The following is the agenda for the scheduled interview on Wednesday, October 10, 2007 at 2 pm ET. Please consider the following topics for discussion:

A. Claim Objections

-Proposed Amendment for Claim 1 to overcome Claim Objections (1 a. - d.);

Support for the claims may be found on pages 15, lines 1-20,

1. A method for presenting event associations between events from one or more event flows on a display screen of a computer, comprising:
constructing a sequence diagram representation, wherein the sequence diagram representation comprises a top node associated with a machine or a process; [pg 15, ll 1-2]
generating event pairs between the events from the one or more event flows, wherein said sequence diagram representation having comprises timelines for said event flows and directional paths between said timelines for said event associations, and said sequence diagram representation comprising higher levels and lower levels, wherein a user drill down from the top node associated with a higher level to a lower level in the sequence diagram representation to view the events; and [pg.15, ll 1-20]
displaying said sequence diagram representation on said display screen.

B. Claim Rejections-35 U.S.C. §1011. 35 U.S.C. § 101 : Claims 15-21

-Proposed Amendment for Claim 15: Support may be found on page 19, lines 9-14, page 9, lines 2-6.

15. (Currently Amended) A computer program product having a recordable-type computer readable medium tangibly embodying computer executable code for presenting event associations between events from one or more event flows on a display screen, said computer program product comprising...

2. 35 U.S.C. § 101: Claims 22-28

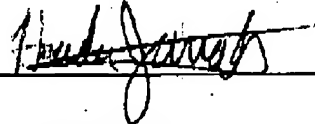
-Proposed Amendment for claim 22: Support for the claims may be found on pages 15, lines 1-20.

22. (Currently Amended) An apparatus for presenting event associations between events from one or more event flows on a display screen of a computer, said apparatus comprising:
a memory;
software modules resident in the memory, wherein the software modules store programmed instructions;
a processing unit, wherein the processing unit executes the programmed instruction to construct a sequence diagram representation comprising a top node assigned to a machine or a process, generate event pairs between the events from the one or more event flows, said sequence diagram representation comprising timelines for said event flows and directional paths between said timelines for said event associations, and said sequence diagram representation comprising a higher level and a lower level, wherein a user drills down from the top node in the higher level down to the lower level; [page 15, lines 1-20]
and display said sequence diagram representation on said display screen
An article having a computer readable modulated carrier signal being usable over a network, and having means embedded in the computer readable modulated carrier signal for presenting event associations between events from one or more event flows on a display screen, said article comprising:
means in the medium for constructing a sequence diagram representation, said representation having timelines for said event flows and directional paths between said timelines for said event associations;
and means in the medium for displaying said representation on said display.

C. 35 U.S.C. § 103: Claims 1-28

Applicants would also like to discuss the manner in which the proposed amendment to claim 1 is distinguishable over the cited references. The proposed

amendment to claim 1 is quoted above. The Examiner is invited to call at the below-listed telephone number to confirm or reschedule the requested telephone interview.



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